

Shruti Jayaswal

📍 Bengaluru, India ✉ shrutijayaswal671@gmail.com ☎ 7619387964 📧 in/shruti-jayaswal-a264b3215 🐙 github.com/sjshruti

SUMMARY

Detail-oriented and passionate Computer Science graduate with hands-on experience in software development through coursework and internships. Proficient in modern programming languages and techniques, with a strong commitment to continuous learning and applying best practices. Dedicated to delivering high-quality software solutions and eager to contribute to innovative projects.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

CMR Institute of Technology • Bengaluru, India • 2025 • 8.64

Pre university Course (Science)

St. Xavier's Secondary School • Jhapa, Nepal • 2020 • 68%

Secondary School Leaving Certificate

Mother Teresa Public School • Janakpurdham, Nepal • 2018 • 86.25%

SKILLS AND LANGUAGES

Programming Languages: Java, JavaScript, SQL, C

Web Development: HTML, CSS, React JS

Developer Tools: VS Code, GIT, JIRA, WordPress, MySQL, MongoDB

Soft Skills: Problem Solving, Debugging, Leadership, Verbal and Communication Skills, Reasoning, Adaptability, Organization, Prioritization, Time management, Enthusiasm, Emotional intelligence.

EXPERIENCE

Web Developer Intern

Codsoft

October 2024 - November 2024 (remote)

- Leveraged knowledge of HTML, CSS, and JavaScript to create interactive web applications with a special focus on user experience.
- Developed the landing page for the company website, ensuring best practices and minimal latency while retaining full responsiveness.
- Demonstrated knowledge in the field of micro interactions ensuring a faster and more pleasant experience for the user.

PROJECTS

Agency and Client Management System

DIMS Media Co. • July 2024 - October 2024

- Developed a connected system to manage both internal and external stakeholders for the company.
- Built a fully interactive and responsive web application frontend using HTML, CSS, and JavaScript.
- Used PHP with XAMpp for the backend server, connected to a MySQL database.
- Optimized SQL queries to efficiently retrieve data leading to a 5ms reduction in query times.

E-Learn Hub: Online Course Management System

CMR Institute of Technology • Jan 2024 - may 2024

- Developed an online platform for seamless course accessibility, allowing users to browse, enroll, and track progress.
- Built a fully interactive and responsive web application using HTML, CSS, and JavaScript.
- Implemented the backend using PHP with a MySQL database for course and user management.
- Gained in-depth experience in website development and database management.

RECOGNITIONS

Hostel Secretary Award

Recognized for leadership and active involvement in hostel management and student coordination.

CMR Institute of Technology • 2025

University High Grade Achievement

CMR Institute of Technology • 2023

COURSEWORK

HTML5

HTML, CSS, Python

DBMS using MySQL

MySQL

MERN

MongoDB, Express, React JS & Node JS